

FORM PTO-1449	SERIAL NO. 10/039,607	CASE NO. 2001P18159US
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE 10/26/2004	GROUP ART UNIT 2882
(use several sheets if necessary)		APPLICANT(S): Farhad A. Ghelmansarai, et al.

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	20030082564	May 1, 2003	Ghilmansarai et al.	
		<i>not prior art</i>			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO

EXAMINER INITIAL	OTHER ART - NON PATENT LITERATURE DOCUMENTS <small>(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)</small>				
CEL	A4	"Megavoltage Cone-Beam Computed Tomography Using a High-Efficiency Image Receptor," by Ed J. Seppi et al. Ginzton Technology Center, Varian Medical Systems, Mountain View, CA; Int. J. Radiation Oncology Biol. Phys., Vol. 55, No. 3, pg. 793-803; 2003. <i>pub after filing date</i>			
CEL	A5	"Introduction of a Novel Dose Saving Acquisition Mode for the Portal Vision™ aS500 EPID to Facilitate On-Line Patient Setup Verification," by D Vetterli et al.; Med. Phys. 31 (4), April 2004; 2004 Am. Assoc. Phys. Med; pgs. 828-831. <i>published after filing date</i>			
CEL	A6	"Preclinical Studies of Megavoltage Cone Beam CT Systems for Tumor Localization in Gated Radiotherapy of Lung Cancer," by Gig S. Mageras et al.; Department of Medical Physics, Memorial Sloan-Kettering Cancer Center, New York, NY, USA and Ginzton Technology Center, Varian Medical Systems, Mountain View, CA; XIVth ICCR; May 10-13, 2004 Seoul, Korea. <i>published after filing date</i>			

EXAMINER <i>Church</i>	DATE CONSIDERED <i>2/05</i>
---------------------------	--------------------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Rev. Feb.-97

\\fsv11\common\csummerfield\11287 SIEMENS ONCOLOGY\11287-13\11287-13 PTO Form-1449 10-29-04.doc